BellSeuth Corporation Legal Department Suite 900 1133-21st Street, NW Weshington, DC 20036-3351 **Jonathan Banks** General Attorney

202 463 4182 Fax 202 463 4195

jonathan.banks@bellsouth.com

October 30, 2001

### **VIA ELECTRONIC FILING**

Ms. Magalie Roman Salas Secretary Federal Communications Commission The Portals 445 12<sup>th</sup> Street, S.W. Washington, D.C. 20554

Re: EX PARTE - CC Docket No. 01-277

Dear Ms. Salas:

We supplied the attached written material to Department of Justice concerning BellSouth's performance at their request.

I am filing notice of this <u>ex parte</u> in the docket identified above, as required by Commission rules, and request that you associate this notice with the record of that proceeding. If you have any questions concerning this, please call me at (202) 463-4182.

Sincerely yours,

Jonathan B. Banks

Attachments

cc: Jessica Rosenworcel

Susan Pié

James Davis-Smith (Department of Justice) Cynthia Lewis (Department of Justice) BellSouth Corporation Legal Department Suite 900 1133-21st Street, NW Washington, DC 20036-3351 Jonathan Banks General Attorney

202 463 4182 Fax 202 463 4195

jonathan.banks@bellsouth.com

October 30, 2001

Via Fax – (202) 514-6543
R. Hewitt Pate
Deputy Assistant Attorney General
U. S. Department of Justice
Antitrust Division

950 Pennsylvania Avenue, N.W. Room 3645

Washington, D.C. 20530

Via Fax - (202) 514-5847

William Robert Majure
Assistant Chief of Economic Regulatory Section
U. S. Department of Justice
Antitrust Division
600 E Street, N.W.
Suite 10000
Washington, D.C. 20530

Dear Messrs. Pate and Majure:

BellSouth would like to thank you for taking the time to meet with us to discuss our Georgia and Louisiana 271 applications. At our meeting, a question was raised about the attached charts showing BellSouth's excellent performance at meeting rapidly increasing demand for the UNE-Platform in Georgia. The question concerned whether results for different months were calculated under different methods, which could make month-to-month comparisons misleading.

All data on each chart was calculated under a consistent methodology. BellSouth does restate performance data whenever it discovers an error. Every time performance data is restated in Georgia, it is filed with the PSC. The state filing highlights the changes for the Commission's review. The Georgia PSC is keenly interested in the details of BellSouth's performance measurements and reporting and, especially, BellSouth's actual performance. Excerpts of filings that provide detail on every refiling for the particular measures reported on the charts provided to you are attached.

R. Hewitt Pate William Robert Majure October 30, 2001 Page Two

When BellSouth restates performance data, it restates performance for previous months so that performance is reported consistently across months whenever possible. Where any data underlying the charts we provided to you were restated, that restatement was applied consistently across every month on the charts. Thus, the charts provide a valid and consistent way to evaluate BellSouth's performance against the rapid increase in CLEC orders for the UNE-Platform.

As you can see from the excerpts showing all the relevant data restatements, BellSouth is committed to correcting errors regardless of whether the correction raises or lowers performance or affects only the statistical testing applied to the data. You will note that no data were restated for any of the measures on the attached charts in August, and there was only one restatement for July. No data were restated for the Firm Order Confirmation measure during any of the four months at issue. Data were restated for several of the measures in May and June. On the attached data restatements, the top line for each restatement shows the original filing and the second line shows the restated performance. The restatements should be clear from the attached charts. If not, we would be happy to supply any details.

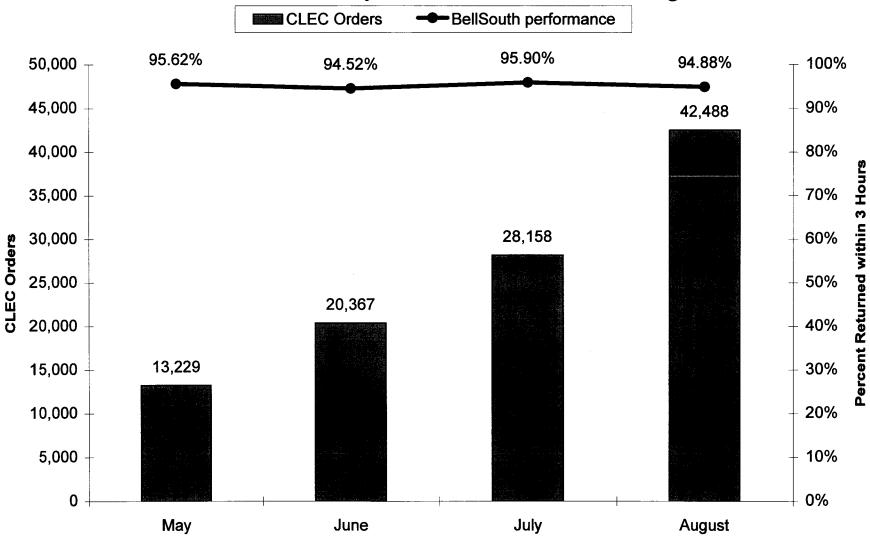
Very truly yours,

Jonathan B. Banks

Attachments

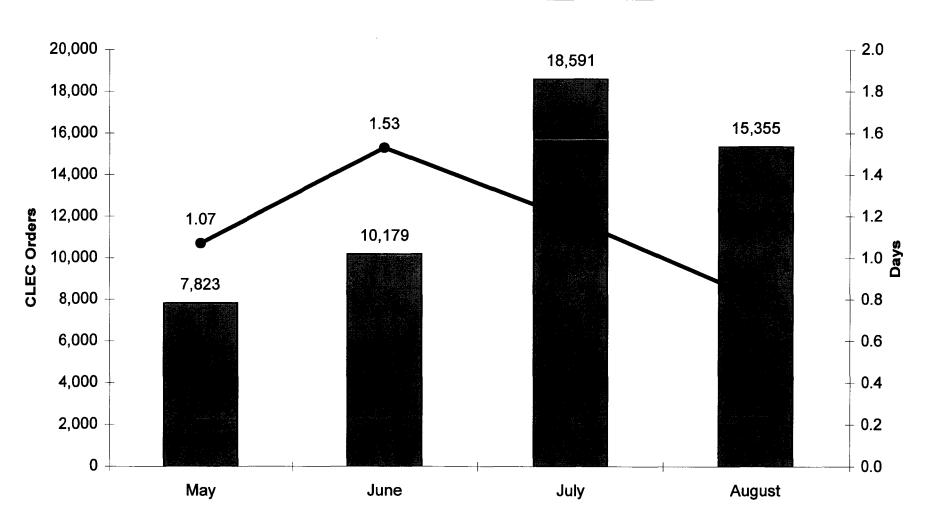
cc: Cynthia Lewis (via fax)

# Firm Order Confirmation Timeliness – Mechanized – Loop + Port Combinations – Georgia

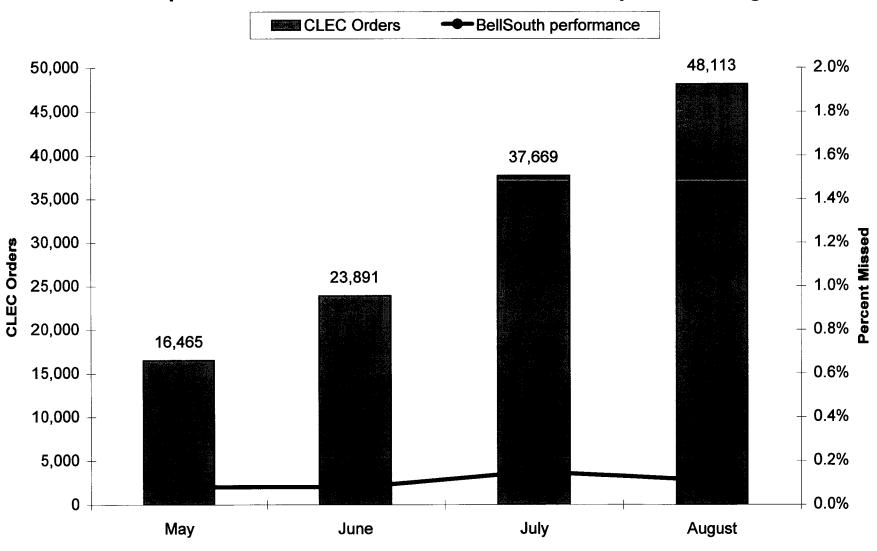


Order Completion Interval –
Loop + Port Combinations/ <10 circuits/ Non-Dispatch – Georgia

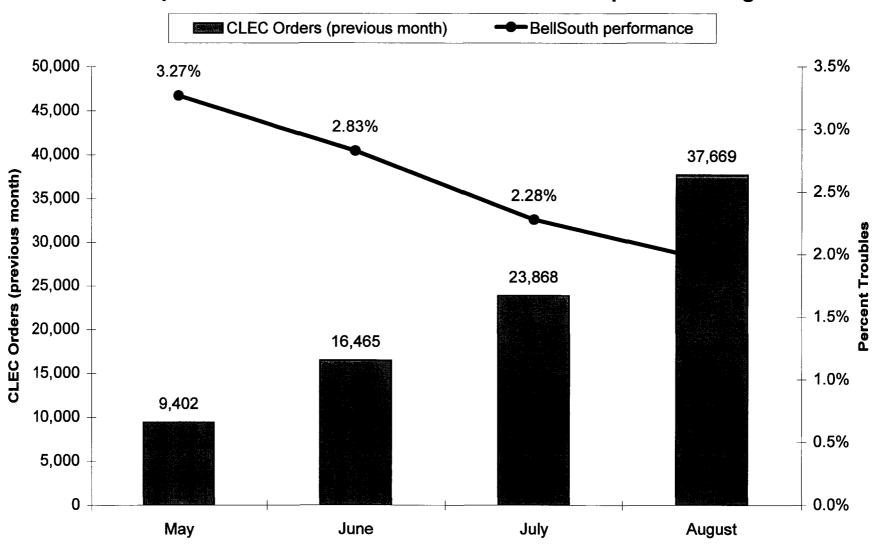




# % Missed Installation Appointments – Loop + Port Combinations/ <10 circuits/ Non-Dispatch – Georgia

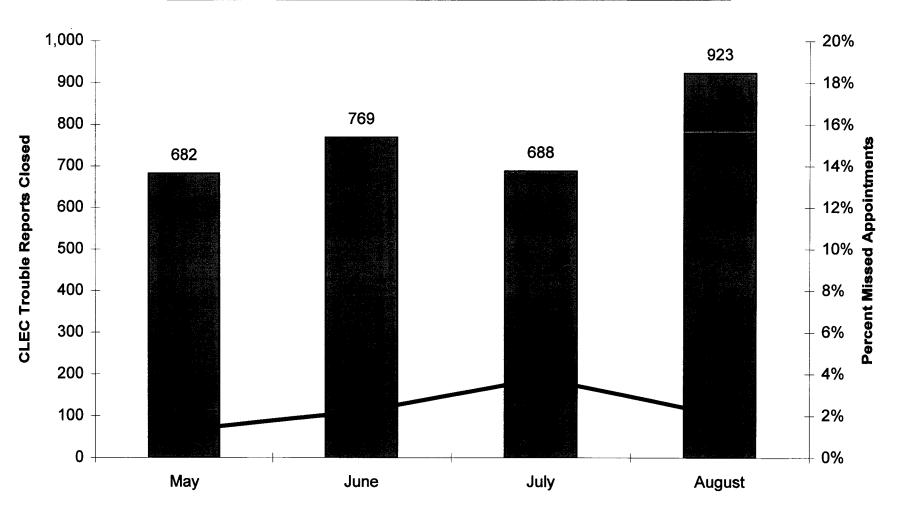


% Provisioning Troubles within 30 Days –
Loop + Port Combinations/ <10 circuits/ Non-Dispatch – Georgia



# Missed Repair Appointments – Loop + Port Combinations/ Non-Dispatch – Georgia





Firm Order Confirmation Timeliness – Mechanized – Loop + Port Combinations – Georgia

May

No Revisions

June

No Revisions

July

No Revisions

August

% Missed Installation Appointments – Loop + Port Combinations/<10 circuits/Non-Dispatch – Georgia

Benchmerk / BST BST CLEC CLEC Standard Standard

Assign Measure Volume Measure Volume Deviation From 75core Equition

### May

B.2.16.3.1.2 P-3  Loop + Port Combinations/<10 circuits/Non-Dispatch/GA (%)	R&B	0.05% 489,517 0.06% 16,465	0.00020 0.2150 YES 7/02 MSS
B.2.18.3.1.2 P-3 Loop + Port Combinations/<10 circuits/Non-Dispatch/GA (%)	R4B	0,06% 489,517 0.08% 16,465	0.00020 -0.7280 YES 7/07 MSS

#### June

B.2.18.3.1.2 P-3 Loop + Port Combinations/<10 circuits/Non-Dispatch/GA (%)	R&B	0.06% 457,412	0.00% 5.107	0.00035 1.7462	YES Ext MSS
B.2.18.3.1.2 P-3   Loop + Port Combinations/<10 circuits/Non-Dispatch/GA (%)	R&B	0.06% 457,412		0.00016 -1.2064	YES 8/22 MSS

July

**No Revisions** 

August

# Order Completion Interval – Loop + Port Combinations/<10 circuits/Non-Dispatch – Georgia

Benchmark / BST BST CLEC CLEC Standard Standard

May

B.2.1.3.1.2 P-4   Loop + Port Combinations/<10 circuits/Non-Dispetch/GA (days)	R&B	1.04	451,147	1.07	7,823	2.715	0.03098 -1.0536		7/02 MSS
8.2.1.3.1.2 P-4   Loop + Port Combinations/<10 circuits/Non-Dispatch/GA (days)	R&B	1.04	451,147	1.07	7,823	2,715	0.03096 -1.1271	YES	7/07 MSS

#### June

B.2.1.3.1.2	P-4	Loop + Port Combinations/<10 circuits/Non-Dispatch/GA (days)	R&B	0.88	436,345	0,33	4,988	1,447	0.02061 26.	.5406 YES	S Ext MSS
B.2.1.3.1.2	P-4	Loop + Port Combinations/<10 circuits/Non-Dispatch/GA (days)	R&B	0.88	436,345	1.53	10,179	1.447	0.01451   -44	.9710 NO	8/22 MSS

July

**No Revisions** 

**August** 

# % Provisioning Troubles within 30 Days— Loop + Port Combinations/<10 circuits/Non-Dispatch — Georgia

Benchmark /	BST	BST	CLEC	CLEC	Standard	Standard		
Analog	Measure	Volume	Messure	Volume	Deviation	Error	ZScore	Eaulty

### May

8.2.19.3.1.2 P-9   Loop + Port Combinations/<10 circuits/Non-Dispatch/GA (%)	R&B	4.18% 488,878 3.27% 9,402	0.00208   4.2596   YES   7/02 MSS
8.2.19.3.1.2 P-9 Loop + Port Combinations/<10 circuits/Non-Dispatch/GA (%)	R&B	4.16% 468,678 3.27% 9,402	0.00208 4.2824 YES 7/07 MSS

#### June

B.2.19.3.1.2 P-9 Loop + Port Combinations/<10 circuits/Non-Dispatch/GA (%) B.2.19.3.1.2 P-9 Loop + Port Combinations/<10 circuits/Non-Dispatch/GA (%)	R&B	4.38% 469,517 0.88% 16,465	0.00162 21,551	6 YES	Text MSS
B.2.19.3.1.2 P-9   Loop + Port Combinations/<10 circuits/Non-Dispatch/GA (%)	R&B	4.38% 469,517 2.83% 16,465	<b>0.00162</b> 9.533		8/22 MSS

### July

B.2.19.3.1.2 P-9 Loop + Port Combinations/<10 circuits/Non-Dispatch/GA(%)	R&B	4.34%   457,412   2,11%   18,784	0.00152 14.6784 YES 8/30 Posted MSS
B.2.19.3.1.2 P-9 Loop + Port Combinations/<10 circuits/Non-Dispatch/GA(%)	R&B	4.34% 457,412 2.28% 23,868	0.00135   15.2025   YES   9/12 MSS

August

# Missed Repair Appointments – Loop + Port Combinations/Non-Dispatch – Georgia

	Benchmark / Analog	BST BST CLEC CLEC Standard Standard Measure Volume Measure Volume Deviation Error ZScore Equity
May		· .
B.3.1.3.2 M&R-1   Loop + Port Combinations/Non-Dispatch/GA (%)  B.3.1.3.2 M&R-1   Loop + Port Combinations/Non-Dispatch/GA (%)	rab Rab	2.19%   58,007   1.32%   680   0.00565   1.5451   YES   7/02 MSS   2.19%   58,007   1.32%   682   0.00564   1.5480   YES   7/07 MSS
June		No Revisions
July		No Revisions
August		No Revisions